

A diagram of a circular structure, possibly a lens or a sensor. It features a central horizontal lens-like component with a crosshair symbol. The lens is labeled 'M' and 'P'. A horizontal line below the lens is labeled 'L'. The entire structure is enclosed in a circular frame with a checkered border. A curved arrow at the top is labeled '1', and a straight arrow pointing to the lens is labeled '3'. A line labeled '2' points to the checkered border. A line extends from the bottom of the circle to the left.

The diagram shows a human figure in profile, facing left. A series of vertical lines, labeled 'S', represent the magnetic field. A pressure sensor, labeled 'P', is positioned on the right side of the figure. A scale bar at the bottom indicates distance z in mm and time t in s.

FIG 3

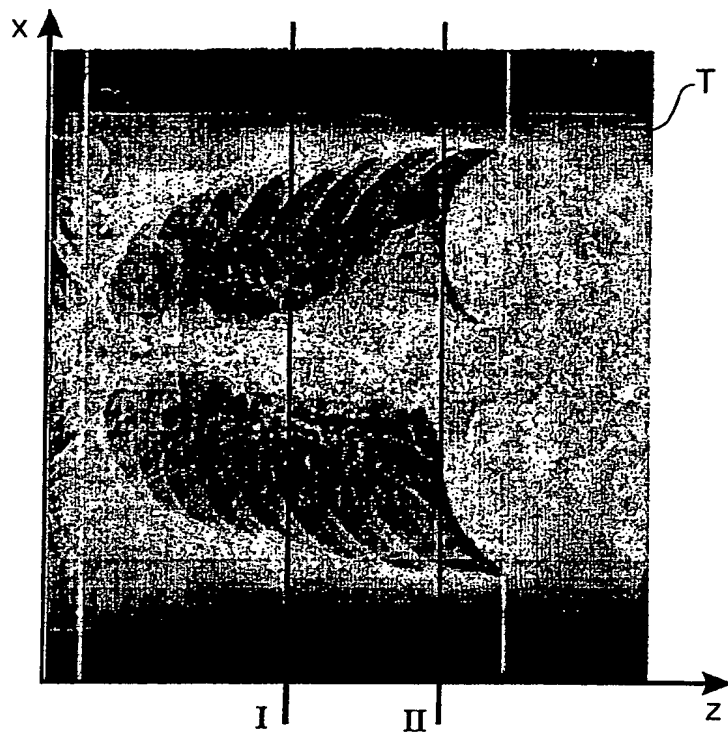


FIG 4

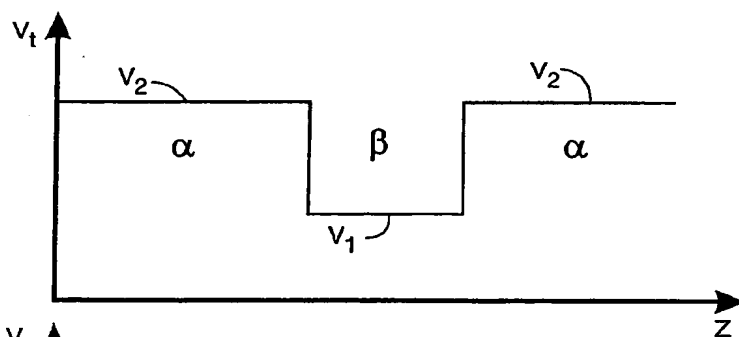


FIG 5

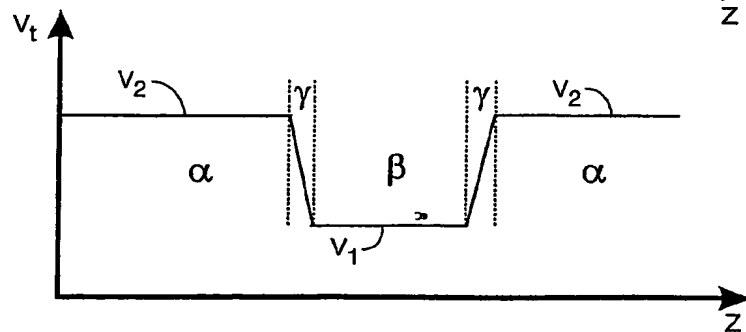


FIG 6

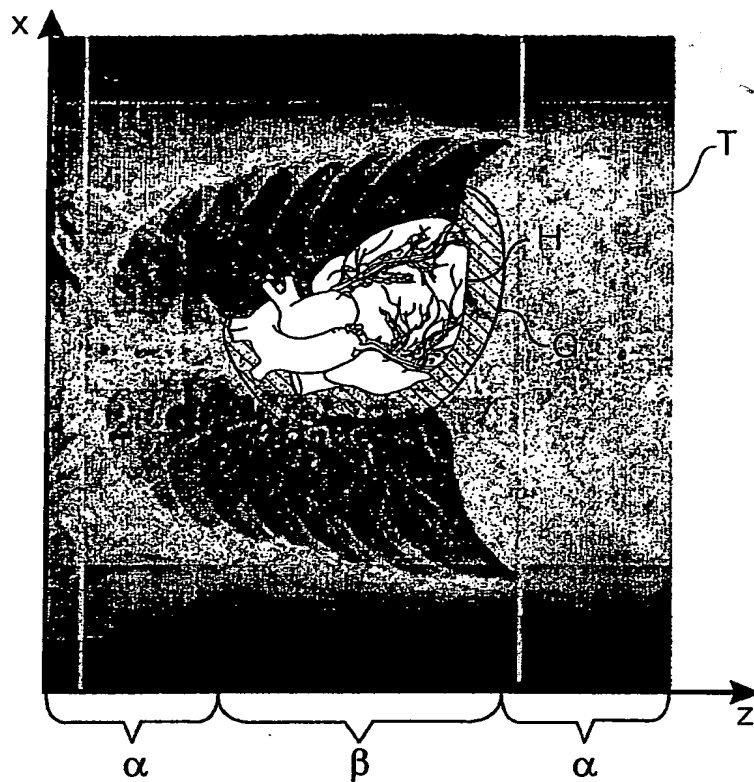


FIG 7

